## INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: FILE NUMBER: PROJECT MANAG: PROJECT REVIEW	MVP- ER: Rebec		RMG OMPLETE	ED: In that the projec	ne office? Y		N Date	e:May 1, 20	007	
County: Mi Center coor Approximat	sconsin lwaukee dinates of si te size of site	te by latituc e/property (	le & longitu	ude: 42.9	625, -87.870 cres:not/ind		<u> </u>			
Name of wa Type of Aquatic	terway or w	atershed:	Milwauke	e and Pike/F	Root 10-25	25-50	) > 50 ac	Linear	Unknown	
Resource1:	0-1 ac	1-3 ac	3-3 ac	J-10 ac	ac 10-23	ac	/ / 30 ac	Ft	Clikilowii	
Lake										
River										
Stream										
Mudflat										
Sandflat										
Wetlands									not/ind	
Slough										
Prairie Pothole										
Wet Meadow										
Playa Lake										
Vernal Pool										
Natural Pond										
Other Water (identify										
type)										
1Check appropriate boxes to provide the control of		cribe type o	of isolated, 1	non-navigab	ole, intra-state	e water p	present and bes	t estimate f	or size of non-	
Migratory Bird Rule Factors1			If Known		If Unknown					
							Professional Ju-			
					Predicted to Occur		Not		Not Able to Make Determination	
			Yes	No			Expected	Detern		
				to						
							Occur	v		
Is or would be used as habitat for birds protected								X		
by Migratory Bird Treaties?  Is or would be used as habitat by other migratory								X		
birds that cross state lines?								Λ		
Is or would be used as habitat for endangered						<u> </u>	ζ			
species?							•			
Is used to irrigate crops sold in interstate						y	ζ			
commerce?										
1Check appropriate boxes t	that best des	cribe poten	tial for appl	licability of	the Migrator	y Bird R	tule to apply to	onsite, non	-jurisdictional,	
solated, non-navigable, int	ra-state aqua	atic resourc	e area.							
TYPE OF DETERMINAT	TION:	Prelimin	ary [	Or	Approve	ed:				

FILE NUMBER: MVP-2007-999-RMG

ADDITIONAL INFORMATION SUPPORTING njd (e.g., paragraph 1 site conditions; paragraphs 2-3 rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 site information on waters of the U.S. occurring onsite):

A Wetland Delineation was received on 2/22/2007 from Graef, Anhalt, Schloemer, and Associates for Corps concurrence and Jurisdictional Determination. After reviewing data sheets, USDA soil surveys, wetland inventory maps and aerial photographs the Corps has found two wetlands and one pond to be isolated. Wetlands 55w1, 10Aw1 and pond 8698pl have no surface resources that are adjacent or tributary to and water of the US. No interstate commerce nexus was found. The mentioned wetlands and pond are not under regulation from the Corps of Engineers.

Ten wetlands were located along the project corridor were determined to be withing the regulatory jurisdiction of the Corps. All wetlands have connection to waters of the US (one tibutary to the Kinnickinnic, 5 tributary to Honey Creek to the Kinnickinnic, 3 tributary to Oak Creek on to Lake Michigan, and one tributary to the Root River). The Kinnickinnic River, Lake Michigan, and the Root River are all navigable waters of the US.